

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
1	20011204	65	Display device	US 6326943 B1	345/101	345/97; 349/72
2	20000502	46	Display apparatus having fast rewrite operation	US 6057824 A	345/100	345/89
3	20000201	204	Display apparatus	US 6020867 A	345/87	345/905
4	19970624	94	Display control device	US 5642128 A	345/96	345/97
5	19960409	29	Driving apparatus	US 5506600 A	345/101	345/100
6	19930803	70	Display device	US 5233446 A	345/87	345/95
7	19901023	74	Display device	US 4964699 A	345/98	
8	19901009	70	Display control apparatus having a plurality of driving voltage supplying means	US 4962376 A	345/97	345/101
9	19900828	82	Display device	US 4952032 A	345/101	349/72
10	19900508	36	Drive apparatus having a temperature detector	US 4923285 A	345/101	345/97; 349/37; 349/72
11	19900501	70	Display device for forming a frame on a display when the device operates in a block or line access mode	US 4922241 A	345/98	345/97
12	19810714	14	Electronic timepiece	US 4278325 A	349/199	345/101; 345/50; 349/72; 368/242; 368/84; 968/933; 968/DIG.1
13	19770830	28	Apparatus for driving liquid crystal display device wherein the signal applied thereto is varied in accordance with the temperature of the device	US 4045791 A	345/101	326/99; 327/108; 345/60

	Issue Date	Pages	Title	Document ID	Current OR	Current XRef
14	19751118	27	Method of driving liquid crystal display device	US 3921162 A	345/101	345/64; 347/209; 349/35; 349/72

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	14171	temperature near detection	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
2	BRS	L2	278516	liquid adj crystal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
3	BRS	L3	1344510	frequency	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
4	BRS	L4	259	1 and 2 and 3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
5	BRS	L5	50880	345/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
6	BRS	L6	29377	349/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
7	BRS	L7	37	4 and 5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
8	BRS	L8	8581	driving near frequency	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB
9	BRS	L9	14	7 and 8	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB